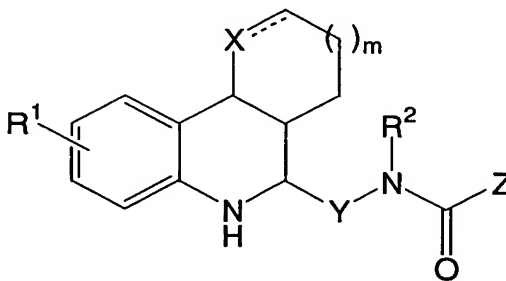


ABSTRACT

The present invention provides nonsteroidal tetrahydroquinoline derivatives of general formula (I) or
5 salts thereof:



(I)

(R¹, R², X, Y, Z and m are as defined in claim 1) which show no excessive action on the prostate but show a particularly potent androgen receptor agonistic action on
10 skeletal muscle tissue and bone tissue, as well as pharmaceuticals comprising such derivatives or their salts as active ingredients.